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## ABSTRACT

The present invention describes a directional CATV component, preferably a signal tap, having a housing frame where coaxial signal cable connections are made allowing for tap circuitry to be placed on either side of the housing frame. The invention allows for the rapid exchange of tap circuitry between front and rear positions providing for the reversal of signal frequency direction. The signal tap comprises a housing frame, a back cover with a support clamp and a signal tap cover containing a plurality of female F-connectors. Loss circuitry is mounted on a PC board that is attached to the tap cover.